



PA66 Ul94v2 Nylon Engineering Plastic Rod ODM

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Makewell
- Certification: ISO9001, Reach, Rohs
- Model Number: Extrusion and casting
- Minimum Order Quantity: 10 kg
- Price: 18- 30
- Packaging Details: Carton or pallet
- Delivery Time: 7-10 days
- Payment Terms: T/T
- Supply Ability: 1000000kg /month



Product Specification

- Melting Point: 215-220
- Flexural Modulus: 1.7-2.2Gpa
- Thermal Conductivity: 0.3-0.4W/mK
- Product Name: Nylon Engineering Plastic
- Heat Deflection Temperature: 90-120
- Density: 1.14-1.17g/cm3
- Chemical Resistance: Good
- Highlight: **Makewell Ul94v2 nylon engineering plastic,**
Makewell ODM nylon engineering plastic,
Makewell pa66 ul94v2 Plastic

Product Description

Product Description:

Nylon Engineering Plastic is an excellent engineering plastic sheet, PA6 plate, Nylon rod, PA6 block and Nylon bar that is widely used in a range of industries. It features great impact strength of 2.5-3.5KJ/m², good abrasion resistance, good chemical resistance, good electrical properties, and is certified with ISO9001, Reach, Rohs. Nylon Engineering Plastic is very strong and durable, making it ideal for a variety of applications such as automotive parts, electrical components, medical devices, precision components, appliance parts, and more. It is also resistant to corrosion and chemicals, making it a great choice for a variety of industrial applications. Moreover, Nylon Engineering Plastic is available in a wide range of sizes and shapes, making it easy to customize for any application.

Technical Parameters:

Property	Value
Certification	ISO9001, Reach, Rohs
Flammability	UL94V-2
Packing	Carton Or Pallet
Impact Strength	2.5-3.5KJ/m ²
Density	1.14-1.17g/cm ³
Water Absorption	0.2-0.4%
Flexural Modulus	1.7-2.2Gpa
Abrasion Resistance	Good
Chemical Resistance	Good
Electrical Properties	Good
Nylon Sheet	PA6 bar, PA6 bar, PA6 rod, PA6 tube

Applications:

Nylon Engineering Plastic Applications and Scenarios

Nylon engineering plastic, with brand name Makewell, model number Extrusion and casting, is a high-performance engineering plastic with certification of ISO9001, Rohs, Reach. It has excellent properties such as good abrasion resistance and elongation of 200-400%, as well as flexural modulus of 1.7-2.2Gpa, and is available in white, black or custom colors. It is widely used in various applications and scenarios, such as PA6 plate, PA6 rod, PA6 sheet, and PA6 film, with minimum order quantity of 10 kg, competitive price of \$18-\$30 per kg, and fast delivery time of 7-10 days. With an abundant supply ability of 1000000kg per month, Makewell's Nylon engineering plastic is the perfect choice for your application or scenario.

Customization:

We provide customized services for Nylon Engineering Plastic.

Brand Name: Makewell

Model Number: Extrusion and casting

Place of Origin: China

Certification: ISO9001, Rohs, Reach

Minimum Order Quantity: 10 kg

Price: \$18-\$30

Packaging Details: Carton or pallet

Delivery Time: 7-10 days

Payment Terms: T/T

Supply Ability: 1000000kg /month

Density: 1.14-1.17g/cm³

Packing : Carton Or Pallet

Chemical Resistance: Good

Water Absorption: 0.2-0.4%

Tensile Strength: 25-35MPa

Our Nylon Engineering Plastic is highly demanded in the market because of its superior quality and excellent features such as high strength, chemical resistance, and low water absorption. We can provide the best quality Nylon sheet, Engineering plastic sheet and

Nylon sheet according to customer's requirements.

Support and Services:

Technical Support and Service for Nylon Engineering Plastic

We provide technical support and services for Nylon Engineering Plastic. Our experts specialize in the fields of product design, materials engineering, and production. They can help you select the right product for your application and provide technical advice, product recommendations, and design solutions.

We also offer product testing, troubleshooting, and repair services. Our engineers will work with you to find the best solution to your problem. We can also provide training on product installation and maintenance.

Our team is available to assist you with any questions or concerns you may have about Nylon Engineering Plastic. We are committed to providing you with the highest quality of customer service and technical support.

Packing and Shipping:

Packaging and Shipping

Nylon Engineering Plastic is packaged and shipped in a safe and secure manner. All products are carefully wrapped in protective materials to ensure that they remain in excellent condition during transit. The materials used for packaging are chosen based on the product's size and fragility.

Products are then shipped in appropriate containers, such as boxes, crates, or pallets. All of these containers are designed to protect the contents from damage during shipment. Additionally, the products are marked clearly with the customer's name and address, so that they can be easily tracked and delivered to the right destination.

FAQ:

Q: What is the brand name of Nylon Engineering Plastic?

A: The brand name of Nylon Engineering Plastic is Makewell.

Q: What is the model number of Nylon Engineering Plastic?

A: The model number of Nylon Engineering Plastic is Extrusion and casting.

Q: Where is the origin of Nylon Engineering Plastic?

A: The origin of Nylon Engineering Plastic is China.

Q: What is the certification of Nylon Engineering Plastic?

A: The certification of Nylon Engineering Plastic is ISO9001, Rohs, Reach.

Q: What is the minimum order quantity of Nylon Engineering Plastic?

A: The minimum order quantity of Nylon Engineering Plastic is 10 kg.

Q: What is the price of Nylon Engineering Plastic?

A: The price of Nylon Engineering Plastic is \$18-\$30.

Q: What is the packaging details of Nylon Engineering Plastic?

A: The packaging details of Nylon Engineering Plastic is Carton or pallet.

Q: How long is the delivery time of Nylon Engineering Plastic?

A: The delivery time of Nylon Engineering Plastic is 7-10 days.

Q: What is the payment terms of Nylon Engineering Plastic?

A: The payment terms of Nylon Engineering Plastic is T/T.

Q: How much is the supply ability of Nylon Engineering Plastic?

A: The supply ability of Nylon Engineering Plastic is 1000000kg /month.



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